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prediction encoding a picture by referring to an encoded area in the picture or different encoded

1 - 4 of 5 for prediction encoding a picture by referring to an encoded area in the picture or different encoded picture and reconstructing the picture using encoded data and deblocking reducing distortion by filtering a boundary between blocks of the reconstructed picture and filters are respectively applied to the luminance components and the chrominance components and a type of filters is selected based on encoding information of each luminance component and the selected filter is applied to the luminance component and a filter selected for a luminance component which belongs to a same filed as a chrominance component and corresponds to the chrominance component is applied to the chrominance component (About) - 0.52 s | SearchScan<sup>BETA</sup> On

1.

[Springer.hardware.software.co.Design\\_of\\_a\\_multimedia\\_soc...](#)

**The luminance and chrominance** format defined in H.264 is YUV 4:2:2. So, a ... the decoder, **prediction** is done by referring to a reconstructed picture, not the ...

[scribd.com/doc/13733147/](#)

SpringerhardwaresoftwarecoDesignofamultimediasocPlatfor... Predictive  
- 439k - [Cached](#)

A video picture is encoded by adaptively switching between the operation of ... provided for encoding an input picture or image block using a prediction from a ...  
[www.freshpatents.com/x1375240120psbc.php](#) - 172k - [Cached](#)

3.

[Predictive - Motion Vector inventions](#)

... to a motion compensated prediction encoding mode, using the reference blocks ... A video picture is encoded by adaptively switching between the operation of ...  
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4.

[A METHOD FOR FILTERING DIGITAL IMAGES, AND A FILTERING DEVICE - Patent ...](#)

Referring to figure 1, which illustrates a typical encoding and decoding system ... applied for filtering block boundaries between different types of coded blocks ...  
[www.freepatentsonline.com/EP1264486.html](#) - 82k

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